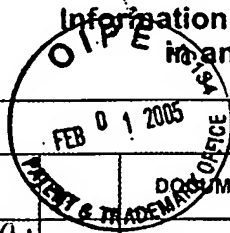
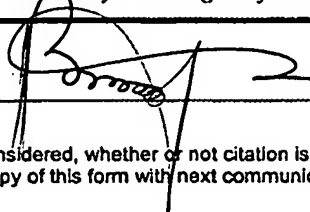
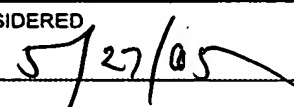
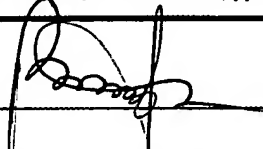


PTO-1449		Application No. 10/751,550		Applicant(s) Mona B. Damaj et al.		
<b>Information Disclosure Citation in an Application</b> 		Docket Number 017575.0775		Group Art Unit 1642	Filing Date January 5, 2004	
		<b>U.S. PATENT DOCUMENTS</b>				
	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
BW	A.	5712112	1/27/98	Yu et al.	435	69.1 11/22/94
	B.	6359196	3/19/02	Lok et al.	800	278 9/23/99
	C.	5510474	4/23/96	Quail et al.	536	24.1 4/25/94
BW	D.	5641876	6/24/97	McElroy et al.	536	24.1 10/27/93
	E.					
	F.					
<b>FOREIGN PATENT DOCUMENTS</b>						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	G.					
	H.					
	I.					
<b>NON-PATENT DOCUMENTS</b>						
	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)					DATE
BW	J.	Aldemita et al., <i>Agrobacterium Tumefaciens-Mediated Transformation of Japonica and Indica Rice Varieties</i> , Planta, Vol. 199, pp. 612-617				1996
	K.	Altschul, et al., <i>Gapped BLAST and PSI-BLAST: a new generation of protein database search programs</i> , Nucleic Acids Research, Vol. 25, No. 17, pp. 3389-3942				1997
	L.	Barton, et al., <i>Regeneration of Intact Tobacco Plants Containing Full Length Copies of Genetically Engineered T-DNA, and Transmission of T-DNA to R1 Progeny</i> , Cell, Vol. 32, 1033-1043				1983
	M.	Chen, et al., <i>LABORATORY METHODS Supercoil Sequencing: A Fast and Simple Method for Sequencing Plasmid DNA</i> , DNA, Vol. 4, No. 2, pp. 165-170				1985
	N.	Damaj, et al., <i>Functional Genomics in Sugarcane: Macro- and Microarray Analyses to Determine the Tissue-specific Expression of Candidate Genes</i> , Plant, Animal & Microbe Genome X Conference (abstract only)				1/2002
	O.	Damaj, et al., <i>Isolation of Tissue Specific Promoters to Engineer Sugarcane for Improved Agronomic Traits</i> , Plant, Animal & Microbe Genome X Conference, (abstract only)				1/2001
	P.	Hajdukiewicz, et al., <i>The small, versatile pXP family of Agrobacterium binary vectors for plant transformation</i> , Plant Molecular Biology 25, pp. 989-994				1994
BW	Q.	Held, et al., <i>An mRNA Putatively Coding for an O-Methyltransferase Accumulates Preferentially in Maize Roots and Is Located Predominantly in the Region of the Endodermis</i> , Plant Physiol., 102, pp. 1001-1008				1993
EXAMINER				DATE CONSIDERED		
						
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.						

PTO-1449  <b>Information Disclosure Citation in an Application</b>		Application No. 10/751,550 Docket Number 017575.0775		Applicant(s) Mona B. Damaj et al. Group Art Unit 1642 Filing Date January 5, 2004			
<b>U.S. PATENT DOCUMENTS</b>							
		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	A.						
	B.						
	C.						
	D.						
	E.						
	F.						
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	G.						
	H.						
	I.						
<b>NON-PATENT DOCUMENTS</b>							
		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)					DATE
Bk	J.	Horsch, et al., <i>Inheritance of Functional Foreign Genes in Plants</i> , Science, Vol. 223, pp. 496-498					1984
	K.	Horsch, et al., <i>A simple and General Method for Transferring Genes into Plants</i> , Science, Vol. 227, pp. 1229-1231					1985
	L.	Huang, et al., <i>The tissue-specific activity of a rice beta-glucanase promoter (Gns9) is used to select rice transformants</i> , Plant Science, 161, pp. 589-595					2001
	M.	Ingelbrecht, et. al., <i>Posttranscriptional Gene Silencing in Transgenic Sugarcane. Dissection of Homology-Dependent Virus Resistance in a Monocot That Has a Complex Polyploid Genome</i> , Plant Physiology, Vol. 119, pp. 1187-1197					April, 1999
	N.	Irvine, et al., <i>The Development Of Genetic Transformation Of Sugarcane in Texas</i> , Sugar Journal, pp. 25-29					June, 1997
	O.	Ito, et al., <i>Xylem-specific expression of wound-inducible rice peroxidase genes in transgenic plants</i> , Plant Science, 155, pp. 85-100					2000
	P.	Jach, et al., <i>Enhanced quantitative resistance against fungal disease by combinatorial expression of different barley antifungal proteins in transgenic tobacco</i> , The Plant Journal 8(1), 97-109					1995
Bk	Q.	Jefferson, et al., <i>GUS fusions: <math>\beta</math>-glucuronidase as a sensitive and versatile gene fusion marker in higher plants</i> , The EMBO Journal, Vol. 6 No. 13, pp. 3901-3907					1987
EXAMINER					DATE CONSIDERED		
					5/27/05		
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							

<b>PTO-1449</b>  <b>Information Disclosure Citation in an Application</b>		Application No.		Applicant(s)	
		10/751,550		Mona B. Damaj et al.	
		Docket Number		Group Art Unit	Filing Date
		017575.0775		1642	January 5, 2004

U.S. PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
A.						
B.						
C.						
D.						
E.						
F.						

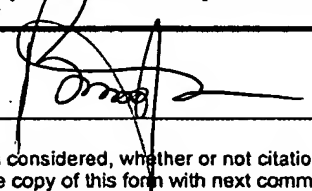
  

FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
G.						
H.						
I.						

NON-PATENT DOCUMENTS	
	DOCUMENT (including Author, Title, Source, and Pertinent Pages)
J.	Jensen, et al., <i>Transgenic barley expressing a protien-engineered, thermostable (1,3-1,4)-β-glucanase during germination</i> , Proc. Natl. Acad. Sci. USA, Vol. 93, pp. 3487-3491
K.	Klein, et al., <i>High-velocity microprojectiles for delivering nucleic acids into living cells</i> , Nature, Vol. 327, pp. 70-73
L.	Mikkonen, et al., <i>A major cysteine proteinase, EPB, in germinating barley seeds: structure of two intronless genes and regulation of expression</i> , Plant Molecular Biology, 31, pp. 239-254
M.	Mitsuhara, et al., <i>Efficient Promoter Cassettes for Enhanced Expression of Foreign Genes in Dicotyledonous and Monocotyledonous Plants</i> , Plant Cell Physiol., 37(1), pp. 49-59
N.	Muhitch, et al., <i>Isolation of a promoter sequence from the glutamine synthetase<sub>1,2</sub> gene capable of conferring tissue-specific gene expression in transgenic maize</i> , Plant Science, 163, pp. 865-872
O.	Napoli, et al., <i>Introduction of a Chimeric Chalcone Synthase Gene into Petunia Results in Reversible Co-Suppression of Homologous Genes in trans</i> , The Plant Cell, Vol. 2, pp. 279-289
P.	Pearson, et al., <i>Improved tools for biological sequence comparison</i> , Proc. Natl. Acad. Sci. USA, Vol. 85, pp. 2444-2448
Q.	Pearson, [5] <i>Rapid and Sensitive Sequence Comparison with FASTP and FASTA</i> , Methods in Enzymology, Vol. 183, pp. 63-98

EXAMINER	DATE CONSIDERED
	5/27/05

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

PTO-1449		Application No. 10/751,550		Applicant(s) Mona B. Damaj et al.		
<b>Information Disclosure Citation in an Application</b>		Docket Number 017575.0775		Group Art Unit 1642		Filing Date January 5, 2004

U.S. PATENT DOCUMENTS							
		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	A.						
	B.						
	C.						
	D.						
	E.						
	F.						

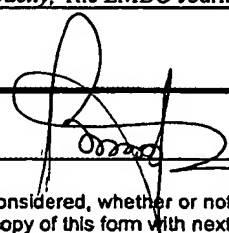
  

FOREIGN PATENT DOCUMENTS								
		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	G.							
	H.							
	I.							

NON-PATENT DOCUMENTS		
	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
Bmk	J. Schenk, et al., <i>Promoters for pregenomic RNA of banana streak badnavirus are active for transgene expression in monocot and dicot plants</i> , Plant Molecular Biology, 47, pp. 399-412	2001
	K. van der Krol, et al., <i>Inhibition of flower pigmentation by antisense CHS genes: promoter and minimal sequence requirements for the antisense effect</i> , Plant Molecular Biology, 14, pp. 457-466	1990
	L. Wei, et al., <i>Comparative expression analysis of two sugarcane polyubiquitin promoters and flanking sequences in transgenic plants</i> , J. Plant Physiol. 160, pp. 1241-1251	2003
	M. Wei, et al., <i>Differential Expression of Sugarcane Polyubiquitin Genes and Isolation of Promoters from two Highly-Expressed Members of the Gene Family</i> , J. Plant Physiol. Vol. 155, pp. 513-519	1999
	N. Wolf, <i>Structure of the genes encoding Hordeum vulgare (1→3,1→4)-β-glucanase isoenzymes I and II and functional analysis of their promoters in barley aleurone protoplasts</i> , Mol Gen Genete, 234, pp. 33-42	1992
	O. Yin, et al., <i>Promoter elements required for phloem-specific gene expression from the RTBV promoter in rice</i> , The Plant Journal, 12(5), pp. 1179-1188	1997
Bmk	P. Zambryski, et al., <i>Ti plasmid vector for the introduction of DNA into plant cells without alteration of their normal regeneration capacity</i> , The EMBO Journal, Vol. 2, No. 12, pp. 2143-2150	1983
	Q.	

EXAMINER 	DATE CONSIDERED 3/27/05
---	----------------------------

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.